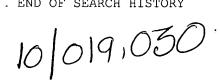
WEST Search History

DATE: Monday, December 16, 2002

Set Name side by side	Query	Hit Count	Set Name result set
DB = US	PT,PGPB,JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ		
L19	L18 AND L17	1	L19
L18	(polyethylene adj glycol or PEG)	175998	L18
L17	L16 and l15	1	L17
L16	PENTAERYTHRITOL Adj ester adj oil\$	25	L16
L15	L11 AND HAIR\$	350	L15
L14	L12 AND HAIR	5154	L14
L13	L12 AND L1	0	L13
L12	HAIR ADJ CONDITION\$8	5154	L12
L11	AMIDOAMINE	1553	L11
L10	L9 AND L8	0	L10
L9	POLYQUATERNIUM\$	1470	L9
L8	L7 AND L4	3	L8
L7	FATTY ADJ COMPOUND	597	L7
L6	L5 AND L4	1	L6
L5	CETYL ADJ ALCOHOL	13584	L5
L4	CATIONIC ADJ SILICONE ADJ EMULSION\$	27	L4
L3	CATIONIC ADJ SILICONE ADJ EMULSION \$	0	L3
L2	(PE ADJ (2006))	1	L2
L1	(pe(2006)) ·	1	L1

. END OF SEARCH HISTORY



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Search Results - Record(s) 1 through 1 of 1 returned.

1. <u>6468515</u>. 19 Jun 00; 22 Oct 02. <u>Hair</u> conditioning composition comprising high molecular weight ester oil. Uchiyama; Hirotaka, et al. 424/70.27; 424/70.1 424/70.11 424/70.12 424/70.28. A61K007/06 A61K007/075 A61K007/08.

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Term	Documents
(17 AND 18).USPT,PGPB,JPAB,EPAB,DWPI.	1
(L18 AND L17).USPT,PGPB,JPAB,EPAB,DWPI.	1

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Search Results - Record(s) 1 through 3 of 3 returned.

	1.	WO 200139735 A1 AU 200023513 A. Conditioning shampoo comprising colloidal coacervate having preset
parti	cle s	ize, is obtained by diluting composition containing anionic surfactant and cationic silicone emulsion in aqueous
carri	er, w	vith water. NAKAMURA, K, et al. A61K007/06.

2. <u>WO 200108643 A1 AU 200051215 A</u>. Hair conditioning composition suitable for rinse-off and leave-on products comprises a <u>cationic silicone emulsion</u> containing a cationic surfactant and a silicon compound. NAKAMURA, K, et al. A61K007/06.

3. WO 200101937 A1 EP 1196133 A1 AU 200060561 A. Hair conditioning composition comprises a cationic silicone emulsion, a high melting point fatty compound having a specified melting point, a cationic conditioning agent, and an aqueous carrier. NAKAMURA, K, et al. A61K007/06.

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Term	Documents
(4 AND 7).USPT,PGPB,JPAB,EPAB,DWPI.	3
(L7 AND L4).USPT,PGPB,JPAB,EPAB,DWPI.	3

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